

ILLEGIB

Approved For Release 2000/05/11 : CIA-RDP78T05439A000300330026-8

Approved For Release 2000/05/11 : CIA-RDP78T05439A000300330026-8

12670
NPIC/R-285/64
May 1964

Copy: 5
Page: 1

PHOTOGRAPHIC INTERPRETATION BRIEF

SARY OZEK IRBM LAUNCH AREA NO 1
(TDI DESIGNATION: KARA BABAU 1)
COMMUNICATIONS FACILITY



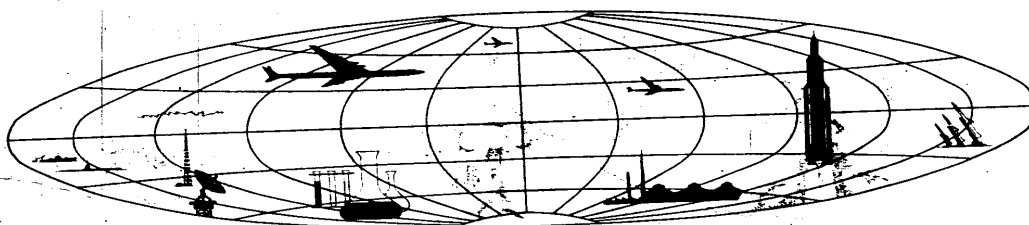
Declass Review, NIMA/DoD

Handle Via **TALENT-KEYHOLE** Control Only

WARNING

This document contains classified information affecting the national security of the United States within the meaning of the espionage laws of the U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of a foreign government to the detriment of the United States. It is to be seen only by personnel specifically indoctrinated and authorized to receive TALENT-KEYHOLE information. Its security must be maintained in accordance with KEYHOLE and TALENT regulations.

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



~~TOP SECRET~~

GROUP 1
Excluded from automatic
downgrading and declassification

TOP SECRET RUFF

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER		PHOTO INTERPRETATION BRIEF	
Title: Sary Ozek IIRBM Launch Area No 1 (TDL designation: Kara Babau 1) Communications Facility	Geo Coords: 44-32-46N 77-47-00E	COMOR No: None	Publication No: NPIC R-285 '64
	NPIC Target No: None	BE No: None	Date: May 1964

Photo Data:

References: SAC, USAFIC Series 200, Sheet 244-22AL, 1st ed, Dec 59, S)

NPIC Project N-469 '64 (partial answer) (NSA P0432 11-64)

Reexamination of [redacted] photography covering Sary Ozek IIRBM Launch Area No 1 has revealed an IIR communications facility adjacent to the NE corner of the launch area (Figure 1).

The communications facility is situated in a 1,750- by 1,150-foot rectangular area surrounded by a security fence. Within the fenced area is one control building just inside the entrance gate, and one fishbone IIR receiving antenna in the NE corner. Other ground scars within the secured area indicate additional antennas, but small-scale photography precludes specific identification. The negation

date for the communications facility is [redacted]

Antenna data and operational characteristics are as follows.

Type: Fishbone 5-3-3-5 (2-bay).

Dimensions: Major axis 350 feet; minor axis 250 feet.

Estimated frequency: Optimum 18 mc; useful range 13-22 mc.

Major axis orientation: 135/315 degrees.

Possible correspondents: Vyborg, Leningrad, Ufa, Magnitogorsk.

ADDITIONAL REFERENCE

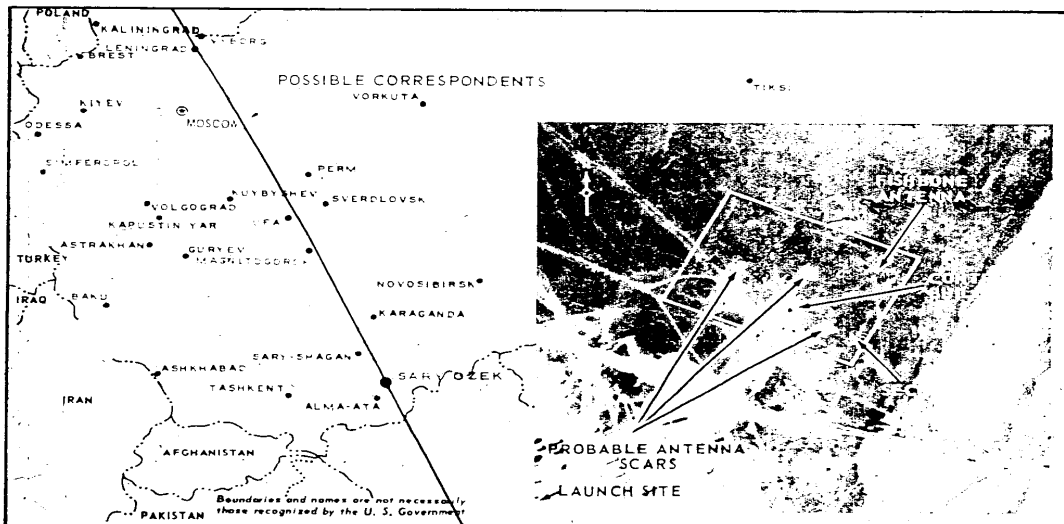


FIGURE 1. COMMUNICATIONS FACILITY.

TOP SECRET RUFF